The **North Subarea** is characterized by single and multi-family housing. The older neighborhoods close to downtown include historic districts while those near Loop 410 are newer subdivisions. The subarea is diverse economically and ethnically. Five incorporated cities occupy much of the land included in the North Subarea. Retail/commercial development includes large strip centers and mega-store developments that are located on Loop 410 and major roadways including Blanco Road, San Pedro Avenue, Broadway, and Austin Highway. The terrain is generally flat to gently sloping with wooded areas consisting of oak, cedar elm, and pecan. There is little undeveloped land remaining in the subarea.

CENSUS TRACTS

1107, 1108, 1110, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1307, 1809, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911

POPULATION (estimated)		% of change
1997	184,100	
2002	188,200	+2.20%
2007	192,100	+ 2.10%

DEMOGRAPHICS

<u>DEIN</u>	<u>IUGR</u>	APHIC:	<u> </u>		
Hisp	anic		50.1%		
Angl	0		43.1%		
Blac	k		4.8%		
Othe	r		2.0%		
Male	!		47.6%		
Fem	ale		52.4%		
Age					
Ū	<5	11,631	(7%)	35-44	24,789 (15%)
	5-9	11,453	(7%)	45-54	17,643 (11%)
	10-14	10,959	(7%)	55-64	12,687 (8%)
	15-19	11,540	(7%)	65-74	13,922 (9%)
	20-24	8,924	(5%)	75+	13,891 (9%)
	25-34	24,370	(15%)		
Medi	ian Ho	usehol	ld Incon	ne :	\$31,411

SOCIAL STATISTICS*

Category	<u>Number</u>
Arrests (1)	494
Births/10-17 (2)	169
Educational level	$(3)\ 12,748\ (7.9\%)$

- 1) felonies & misdemeanors
- 2) births to mothers between 10 and 17
- 3) over 18 with an eighth grade or less education
- * Arrest and birth statistics are for calendar year 1997 as provided by the Health and Police Departments. Education statistics are drawn from the 1990 Federal Census as provided by the Community Initiatives Department.

PROMINENT LANDMARKS AND FACILITIES

- Fort Sam Houston Army Post
- Trinity University
- University of the Incarnate Word
- San Antonio College

NATURAL RESOURCE ASSETS

- Salado and Olmos Creeks
- San Antonio River

PARK FACILITIES LISTING

CITY OF SAN ANTONIO PARK FACILITIES

NAME	TYPE	ACREAGE	<u> </u>
Belmeade	NP	4.40	_
Buckeye	NP	.50	
Crockett	NP/SUF	5.30	
Haskin	NP	.90	
Mahncke	NP	10.00	
Northridge	NP	4.60	
Northwood	NP	5.30	
Olympia	NP	2.10	
Pershing	NP	1.90	
Scates	NP	.70	
Windsor	NP	2.50	
Subtotal			38.20
Dellview	CP	5.50	
Kenwood	CP	6.47	
Subtotal			11.97

NAME	TYPE	ACRE	AGE
Brackenridge	LUP/HR	343.70	
James, John Olmos Basin	LUP LUP/NA	89.60 1,010.00	
San Pedro	LUP/HR	46.00	
Subtotal		10.00	1,489.30
Brackenridge Golf Course	SC	113.60	
Olmos Basin Golf Course	SC	167.00	
San Pedro Driving Range	SC	31.00	044.00
Subtotal			311.60
Wilshire Terrace	US	11.20	
Subtotal			11.20
San Antonio Botanical	SUF	36.58	
Center			
Subtotal			36.58

TOTAL CITY PARK ACREAGE 1,898.77

TOTAL NON-CITY PARK ACREAGE

GRAND TOTAL NORTH SUBAREA PARK ACREAGE 1898.77

-0-

NEEDS ASSESSMENT

Based on the National Recreation and Park Association's established goal of 10 acres of park land per 1,000 residents, the following chart summarizes the park land needs of the North Subarea (based on 1997 acreage figures).

NORTH SUBAREA NEEDS IDENTIFICATION*

	1997 Inventory (Acres)	Current Service Ratio (Acres/Pop.)	Estimated	997 I Population 4,100 (Excess/Def.)	Estimated	Population 3,200 (Excess/Def.)	Estimated	007 I Population 2,100 (Excess/Def.)
Total City-Owned Park Acres	1,898.77	10.31:1,000	1,841	57.77	1,882	16.77	1,921	<22.23>
Total Public Park Acres including City, County, State, Federal and Incorporated Cities park land	1,898.77	10.31:1,000	1.841	57.77				

^{*}Based on December 1997 Park Acreage

In December 1997, the City owned 1,898.77 acres of park land or 10.31 acres per 1,000 residents in the North Subarea. Based on a goal of 10 acres per 1,000, an excess of 57.77 acres exists. There are no additional public park acres in the subarea. Based solely on City population projections and park acreage figures (assuming no further acquisition), a deficiency of 22.23 acres will exist by the year 2007.

COMMUNITY SURVEY

At public meetings held during the planning process, no surveys were returned that addressed the specific needs of the North Subarea.

RECOMMENDATIONS

After study of the demographic profile (both current and projected) of the North Subarea, inventory of current facilities and programs, and expressed needs of citizens, the following recommendations are being made to guide development of parks and recreation facilities and programs in the next ten years. Included are both general and specific recommendations.

PRIORITIES

- 1) acquire additional park acreage to meet service goals.
 - 2) rehabilitate park and recreation facilities to assure safety, accessibility and quality programming for users.
 - 3) cooperate with other public agencies and private organizations and individuals to facilitate development of property along the north channel of the San Antonio River.
 - 4) work with other public agencies and private organizations and individuals to secure land and further develop the Salado Creek corridor as a greenway.
 - 5) construct a community center with gymnasium.
 - 6) complete implementation of historic San Pedro Park master plan.
 - 7) complete implementation of Brackenridge Park master plan.

FUNDED PROJECTS (currently under design or construction)

Project	Budgeted	Source	Year
Botanical Gardens water harvesting system	\$100,000	SAWS Grant	2000
Brackenridge Park rehabilitation	7,000,000	Bonds	2000
Buckeye Park playground	98,000	Bonds	2000
Crockett Park, Phase 2 improvements	63,000	CDBG	2000
Japanese Tea Garden ADA path of travel	10,000	General Fund	1999
John James Park improvements	500,000	Bonds	2000
Mahncke Park improvements	100,000	Bonds	2000
Olmos Park improvements	200,000	Bonds	2000
Pershing Park improvements	19,000	CDBG	1999
Pioneer Hall electrical rehabilitation and ADA modifications	290,000	Bonds/CDBG	1999
San Antonio Garden Center ADA ramp	17,000	General Fund	1999
San Pedro Park rehabilitation	4,500,000	Bonds	1999
TOTAL FUNDED PROJECTS	\$12,897,000		
PROPOSED/UNFUNDED PROJECTS			
Recommendation	Estimate*	Source	<u>Yea</u> r
Botanical Gardens design and construct improvements and rehabilitation (rehabilitate flawalkways, benches, sidewalks, courtyard decopool; signage; lighting, perimeter fencing, and replacement of Conservatory windows) Design Construction		all but CDBG all but CDBG	2002 2003
Brackenridge Park design and construct rehabilitation (lighting, river wall repair, ADA access, road improvements, walkways, trails, amenities) Design Design- Phase II Construction- Phase II Construction- Phase II	157,800 161,900 1,456,700 1,494,500	all but CDBG all but CDBG all but CDBG all but CDBG	2001 2002 2002 2003

Recommendation	Estimate*	Source	Year
Community center and gymdesign and construct in existing park			
Design	151,000	all but CDBG	2002 2003
Construct	1,394,000	all but CDBG	2003
Crockett Park design and construct improvemer (lighting, plaza paving, tables, benches, gazebo, plirrigation with automatic and centralized controller)	anting,		
Design	\$32,400	all but CDBG	2006
Construction	\$333,400	all but CDBG	2007
Dellview Park and Dellview Pool design and construct rehabilitation to (playground, security lighting, pavilion roof, pool lighting; parking lot; and pool ADA improvements)			
Design	\$36,800	all but CDBG	2003
Construction	\$361,500	all but CDBG	2004
George Gervin Center design and construct a gymnasium at and in partnership with the Center Design Construction	\$86,300 \$885,600	all all	2002 2003
Japanese Tea Gardens design and construct rehabilitation (structural repairs to bridges, walk, and walls; trails; lighting; roof replacement for pagoda and concessions building; landscape; park furnishings)			
Design Construction	\$97,100 \$806,700	all but CDBG	2002
Construction	\$896,700	all but CDBG	2003
John James Park design and construct rehabilit (ADA modifications; parking lot; park toilets; trail; pacilities; drinking fountains; park furnishings; lands playground)	oicnic		
Design Design	\$44,300	all but CDBG	2003
Construction	\$409,800	all but CDBG	2004
Take James Berleverile er et for 99 och 199 et	_		
John James Park youth sports facility rehabilitation Design	n \$17,500	all but CDBG	2001
Construction	\$17,500 \$161,900	all but CDBG	2001

Recommendation	Estimate*	Source	Year
Kenwood Park design and construct rehabilitation (ADA modifications, playground, softball, basketball, picnic lighting, basketball, outdoor restrooms, land park furnishings)	all,		
Design	\$34,100	all	2006
Construction	\$347,700	all	2007
Mahnke Park design and construct improvemen (trails; lighting; landscape; park furnishings)	ts		
Design	\$32,400	all but CDBG	2002
Construction	\$298,900	all but CDBG	2003
Northridge Park design and construct rehabilitation (playground; pavilion; sports field grading;	tion		
roadways)	\$205,900	all but CDBG	2003
Northwood Park design and construct rehabilita (general park improvements)	tion \$25,000	all but CDBG	2003
(general pain improvement)	4 =0,000		
Olmos Basin Park design and construct improve and rehabilitation (parking lots; roadways; picnic fa area lighting; electrical modifications; playground; landscape; erosion control; park furnishing; and ADA improvements)			
Design	47,300	all but CDBG	2001
Construction	485,600	all but CDBG	2002
Olmos Basin Park design and construct Trail System development			
Design Design	\$54,000	all but CDBG	2002
Construction	\$498,200	all but CDBG	2003
Olmos Basin Sports Complex- design and cons rehabilitation (softball field lighting; soccer/rugby of parking lot; restrooms; ADA modifications)			
Design	\$22,100	all but CDBG	2006
Construction	\$227,700	all but CDBG	2007
Olmoo Booin vouth oncute facilitie vale de literature			
Olmos Basin youth sports facility rehabilitation Design	\$17,500	all but CDBG	2001
Construction	\$161,900	all but CDBG	2002

Recommendation	Estimate*	Source	Year
Olympia Park design and construct rehabilitation (playground, parking lot, restrooms, security lightin landscape, park furnishings, and ADA improvement Design	ng, nts)	all but CDBG	2001
Construction	21,000 215,800	all but CDBG	2001
Pershing Park design and construct rehabilitation	n		
(playground)	\$97,400	all	2006
Salado Creek corridor— acquire land & further develop			
Acquire 20 acres	-0-	DO	2002
Develop corridor	134,900	all but CDBG	2002
Acquire 20 acres	-0-	DO	2006
Develop corridor	152,500	all but CDBG	2007
San Pedro Park design and construct rehabilitation (lighting, open space development,			
signage, playground, picnic area, amenities)			
Design	154,000	all but CDBG	2000
Construction	1,419,800	all but CDBG	2001
Sunken Gardens Theater design and construct rehabilitation (theater renovations; seating; paving: ADA modifications; concession stands; electrical			
upgrade; lighting; utilities; landscape; park furnishin Design	ngs) \$102,700	all but CDBG	2000
Construction	\$946,500	all but CDBG	2001
Wilshire Terrace Park design and construct			
improvements (walking trail, landscape, park			
furnishings)	81,000	all but CDBG	2002
Windsor Parkdesign and construct rehabilitation	า		
(ADA modifications, playground,		-11	0005
tennis courts)	\$117,000	all	2005

TOTAL PROPOSED PROJECTS \$15,295,000

^{*}Costs adjusted for annual inflation

Acquisition Sources
DO Public Works Department/Drainage Ordinance
LD Planning Department/Land Dedication

Funding sources

General Obligation Bonds GOB

CDBG Community Development Block Grant

Private Grants & Donations GD **FMG** Federal Matching Grant SMG State Matching Grant